

ABSTRACT OF THE DISCLOSURE

A plasma display panel includes (a) first and second substrates facing each other, (b) a plurality of first electrodes formed on the first substrate and extending in parallel with one another, (c) a plurality of second electrodes formed on the second substrate and extending in parallel with one another perpendicularly to the first electrodes, and (d) a plurality of display cells arranged at intersections of the first electrodes with the second electrodes, wherein a first selection pulse is input into the first electrodes and a second selection pulse is input selectively into one or more of the second electrodes to thereby control whether light is to be emitted in each of the display cells, and at least one of the display cells has a third electrode formed on the first substrate and being electrically connected to a first electrode other than a first electrode belonging to a display cell to which the third electrode belongs.